# **521 Income or Asset Offset**

Functional Group ID= ${\bf AO}$ 

#### **Introduction:**

This Draft Standard for Trial Use contains the format and establishes the data contents of the Income or Asset Offset Transaction Set (521) for use within the context of an Electronic Data Interchange (EDI) environment. This bi-directional transaction set can be created by an agency or entity to require an employer or asset holder to withhold and deliver assets or income on behalf of a person or entity to whom they are owed, as in a levy, lien, or garnishment. It can also be used to confirm or modify a prior notification. This transaction set can also be used by the employer or third party to report the ability to comply with the requirement and the terms of that compliance and may be used to initiate an electronic funds transfer in order to satisfy the requirement.

# **Notes:**

- 1. Use this transaction set to transmit garnishment/court order against an employee for child support.
- 2. Use a single occurrence of this transaction to transmit one or more court orders to the Department of Defense.

# **Heading:**

<b>Page No.</b> 3	Pos. <u>No.</u> 010	Seg. <u>ID</u> ST	<u>Name</u> Transaction Set Header	Req. Des. M	Max.Use	Loop <u>Repeat</u>	Notes and Comments	
4	020	BGN	Beginning Segment	M	1			
Not Used	030	BPR	Beginning Segment for Payment Order/Remittance Advice	О	1		n1	
Not Used	040	NTE	Note/Special Instruction	O	>1			
Not Used	050	TRN	Trace	O	1			
Not Used	060	CUR	Currency	O	1			
Not Used	070	REF	Reference Identification	O	>1			
Not Used	080	DTM	Date/Time Reference	O	>1			
			LOOP ID - N1		·	>1		
6	090	N1	Name	O	1		n2	
Not Used	100	N2	Additional Name Information	O	2			
7	110	N3	Address Information	O	2			
8	120	N4	Geographic Location	O	1			
Not Used	130	REF	Reference Identification	O	>1			
Not Used	140	PER	Administrative Communications Contact	О	>1			

# **Detail:**

Page Pos. Seg. Req. Loop
--------------------------

004010D521\_0 22 September 1998

No.	<u>No.</u>	<u>ID</u>	<u>Name</u> LOOP ID - NM1	Des.	Max.Use	Repeat >1	Comments
9	010	NM1		M	1	>1	n3
			Individual or Organizational Name				пэ
Not Used	020	N2	Additional Name Information	0	2		
Not Used	030	IN2	Individual Name Structure Components	О	>1		
Not Used	040	N3	Address Information	О	2		
Not Used	050	N4	Geographic Location	O	1		
11	060	REF	Reference Identification	O	>1		
13	070	DTM	Date/Time Reference	O	>1		
Not Used	080	AD1	Adjustment Amount	O	>1		
Not Used	090	MSG	Message Text	O	>1		
			LOOP ID - PAM			>1	
14	100	PAM	Period Amount	O	1		
Not Used	110	REF	Reference Identification	O	>1		
Not Used	120	DTM	Date/Time Reference	Ο	>1		
			LOOP ID - CDS			>1	
18	130	CDS	Case Description	O	1		
Not Used	140	REF	Reference Identification	O	>1		
20	150	PAM	Period Amount	O	>1		
Not Used	160	DTM	Date/Time Reference	О	>1		
			LOOP ID - N1			>1	
23	170	N1	Name	O	1		n4
Not Used	180	N2	Additional Name Information	O	2		
Not Used	190	IN2	Individual Name Structure Components	O	>1		
25	200	N3	Address Information	O	2		
26	210	N4	Geographic Location	O	1		
27	220	REF	Reference Identification	O	>1		
29	230	PER	Administrative Communications Contact	0	>1		

# **Summary:**

Page	Pos.	Seg.		Req.		Loop	Notes and
<u>No.</u>	<u>No.</u>	<u>ID</u>	<u>Name</u>	Des.	Max.Use	Repeat	<b>Comments</b>
Not Used	010	AMT	Monetary Amount	O	1		n5
31	020	SE	Transaction Set Trailer	M	1		

## **Transaction Set Notes**

- 1. This BPR segment can be used by the responder to initiate a single electronic funds transfer payment for the entire offset. The amount of the entire offset is the sum of the offsets contained in the PAM segments (Table 2, positions 100 and 150) for individuals or organizations named in Table 2, less any adjustment amounts contained in any AD1 segments (Table 2, position 080).
- 2. This N1 loop may refer to the issuing agency, the payor or asset holder or its agent, or the entity to which remittance should be sent.
- **3.** This NM1 refers to the obligor.
- 4. This N1 loop refers to the payees, such as children, custodial parent, or trustee.
- 5. This AMT segment is used to carry the total monetary value of the transaction set, including all offsets against income or assets of all obligors.

Segment: ST Transaction Set Header

**Position:** 010

Loop:

Level: Heading Usage: Mandatory

Max Use: 1

Purpose:

To indicate the start of a transaction set and to assign a control number

Syntax Notes:

**Semantic Notes:** 

1 The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).

**Comments:** 

#### **Data Element Summary**

	Ref.	Data				
	Des.	<b>Element</b>	<u>Name</u>		Att	<u>ributes</u>
Must Use	ST01	143	Transaction	Set Identifier Code	M	ID 3/3
			Code unique	ly identifying a Transaction Set		
			521	Income or Asset Offset		
Must Use	ST02	329	Transaction	Set Control Number	M	AN 4/9

Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set

Use to transmit a unique number assigned by the originator of the transaction set. This number may be system generated.

Segment: BGN Beginning Segment

**Position:** 020

Loop:

Level: Heading Usage: Mandatory

Max Use: 1

**Purpose:** To indicate the beginning of a transaction set

Syntax Notes: 1 If BGN05 is present, then BGN04 is required.
 Semantic Notes: 1 BGN02 is the transaction set reference number.

**2** BGN03 is the transaction set date.

**3** BGN04 is the transaction set time.

4 BGN05 is the transaction set time qualifier.

**5** BGN06 is the transaction set reference number of a previously sent transaction affected by the current transaction.

#### **Comments:**

Must Use	Ref. <u>Des.</u> BGN01	Data Element 353	Name Transaction S	et Purpose Code		ributes ID 2/2
			Code identifying	ng purpose of transaction set		
			00	Original		
				Use to indicate the initial submission	ı.	
			01	Cancellation		
				Use to indicate the termination of a submitted court order.	previ	iously
			04	Change		
				Use to indicate an amended court or	der.	
Must Use	BGN02	127	Reference Ide	ntification	M	AN 1/30
				rmation as defined for a particular Transace e Reference Identification Qualifier	ction	Set or as
			Use to indicate	e system ID of the trading partner.		
Must Use	BGN03	373	Date		M	<b>DT 8/8</b>
			Date expressed	d as CCYYMMDD		
			Use to identify	the date of the Order/Notice.		
Not Used	BGN04	337	Time		X	TM 4/8
			or HHMMSSD (00-59), $S = in$	d in 24-hour clock time as follows: HHMMD, or HHMMSSDD, where H = hours (00-teger seconds (00-59) and DD = decimal sepressed as follows: D = tenths (0-9) and D	23), l secon	M = minutes ads; decimal
Not Used	BGN05	623	Time Code		0	ID 2/2
			Code identifying	ng the time. In accordance with Internation	nal S	tandards

			Organization standard 8601, time can be specified by a + indication in hours in relation to Universal Time Coordin since + is a restricted character, + and - are substituted by codes that follow	nate (	UTC) time;
Not Used	BGN06	127	Reference Identification	0	AN 1/30
			Reference information as defined for a particular Transa specified by the Reference Identification Qualifier	ction	Set or as
Not Used	BGN07	640	Transaction Type Code	0	ID 2/2
			Code specifying the type of transaction		
Not Used	BGN08	306	Action Code	0	ID 1/2
			Code indicating type of action		
Not Used	BGN09	786	Security Level Code	0	ID 2/2
			Code indicating the level of confidentiality assigned by t information following	he se	nder to the

N1 Name **Segment:** 

**Position:** 090

> Loop: N1 Optional (Must Use)

Level: Heading

**Usage:** Optional (Must Use)

Max Use:

**Purpose:** To identify a party by type of organization, name, and code

At least one of N102 or N103 is required. **Syntax Notes:** 

> 2 If either N103 or N104 is present, then the other is required.

**Semantic Notes:** 

**Comments:** 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

N105 and N106 further define the type of entity in N101.

Two iterations of this 1/N1/090 loop are required using codes AG and 36. **Notes:** 

Data Element Summary							
	Ref.	Data					
	Des.	<b>Element</b>				<u>ributes</u>	
Must Use	N101	98	<b>Entity Identifier</b>	Code	M	ID 2/3	
			Code identifying a an individual	an organizational entity, a physical loca	ition,	property or	
			36	Employer			
				Use to identify the employer to garni	ish th	ne wages.	
			AG	Agent/Agency			
				Use to identify the agent/agency sub court order. When this code is used, required.		_	
	N102	93	Name		X	AN 1/60	
			Free-form name				
			1. When N101 is .	36, this is "DFAS-CL/L".			
			2. When N101 is A	AG, use the name of the jurisdiction.			
<b>Not Used</b>	N103	66	<b>Identification Co</b>	de Qualifier	X	ID 1/2	
			Code designating Identification Cod	the system/method of code structure us de (67)	ed fo	or	
Not Used	N104	67	<b>Identification Co</b>	de	X	AN 2/80	
			Code identifying a	a party or other code			
Not Used	N105	706	<b>Entity Relationsh</b>	nip Code	O	ID 2/2	
			Code describing e	entity relationship			
Not Used	N106	98	<b>Entity Identifier</b>	Code	O	ID 2/3	
			Code identifying a an individual	an organizational entity, a physical loca	ition,	property or	

Segment: N3 Address Information

**Position:** 110

**Loop:** N1 Optional (Must Use)

Level: Heading Usage: Optional

Max Use: 2

**Purpose:** To specify the location of the named party

Syntax Notes: Semantic Notes: Comments:

	Ref.	Data		
	Des.	<b>Element</b>	<u>Name</u>	<u>Attributes</u>
<b>Must Use</b>	N301	166	<b>Address Information</b>	M AN 1/55
			Address information	
<b>Must Use</b>	N302	166	<b>Address Information</b>	O AN 1/55
			Address information	

Segment: N4 Geographic Location

**Position:** 120

**Loop:** N1 Optional (Must Use)

Level: Heading Usage: Optional

Max Use: 1

Purpose: To specify the geographic place of the named partySyntax Notes: 1 If N406 is present, then N405 is required.

**Semantic Notes:** 

Comments: 1 A combination of either N401 through N404, or N405 and N406 may be

adequate to specify a location.

2 N402 is required only if city name (N401) is in the U.S. or Canada.

	Ref.	Data					
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>		
Must Use	N401	19	City Name	0	AN 2/30		
			Free-form text for city name				
Must Use	N402	156	State or Province Code	0	ID 2/2		
			Code (Standard State/Province) as defined by appropriate government agency				
			This data element is required when 1/N101/090 is code A	1 <i>G</i> .			
Must Use	N403	116	Postal Code	O	ID 3/15		
			Code defining international postal zone code excluding publanks (zip code for United States)	unct	uation and		
			Use standard postal codes.				
Must Use	N404	26	Country Code	O	ID 2/3		
			Code identifying the country				
			US - USA				
Not Used	N405	309	<b>Location Qualifier</b>	X	ID 1/2		
			Code identifying type of location				
Not Used	N406	310	<b>Location Identifier</b>	o	AN 1/30		
			Code which identifies a specific location				

Segment: NM1 Individual or Organizational Name

**Position:** 010

**Loop:** NM1 Mandatory

Level: Detail
Usage: Mandatory

Max Use: 1

Purpose: To supply the full name of an individual or organizational entity
Syntax Notes: 1 If either NM108 or NM109 is present, then the other is required.

2 If NM111 is present, then NM110 is required.

**Semantic Notes:** 1 NM102 qualifies NM103.

**Comments:** 1 NM110 and NM111 further define the type of entity in NM101.

Notes: 1. Use this loop to identify the employee/obligor of the child support.

2. This segment is required.

			Data Element Summar y		
	Ref.	Data			
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>
Must Use	NM101	98	<b>Entity Identifier Code</b>	$\mathbf{M}$	ID 2/3
			Code identifying an organizational entity, a physical loc an individual	ation,	property or
			EY Employee Name		
			Use to identify the obligor.		
Must Use	NM102	1065	<b>Entity Type Qualifier</b>	M	ID 1/1
			Code qualifying the type of entity		
			1 Person		
Must Use	NM103	1035	Name Last or Organization Name	O	AN 1/35
			Individual last name or organizational name		
	NM104	1036	Name First	O	AN 1/25
			Individual first name		
	NM105	1037	Name Middle	O	AN 1/25
			Individual middle name or initial		
Not Used	NM106	1038	Name Prefix	O	AN 1/10
			Prefix to individual name		
	NM107	1039	Name Suffix	O	AN 1/10
			Suffix to individual name		
Not Used	NM108	66	<b>Identification Code Qualifier</b>	$\mathbf{X}$	ID 1/2
			Code designating the system/method of code structure undentification Code (67)	sed fo	or
Not Used	NM109	67	<b>Identification Code</b>	$\mathbf{X}$	AN 2/80
			Code identifying a party or other code		
Not Used	NM110	706	<b>Entity Relationship Code</b>	X	ID 2/2

Code describing entity relationship

# Not Used NM111 98 Entity Identifier Code

O ID 2/3

Code identifying an organizational entity, a physical location, property or an individual

Segment: REF Reference Identification

**Position:** 060

**Loop:** NM1 Mandatory

Level: Detail

**Usage:** Optional (Must Use)

Max Use: >1

**Purpose:** To specify identifying information

**Syntax Notes:** 1 At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.
If either C04005 or C04006 is present, then the other is required.

3 If either C04005 or C04006 is present, then the other is required.
1 REF04 contains data relating to the value cited in REF02.

**Semantic Notes:** 

**Comments:** 

**Notes:** 

Two iterations of this segment are required.

Must Use	Ref. <u>Des.</u> REF01	Data <u>Element</u> 128	Name Reference Ident	ification Qualifier		ributes ID 2/3
			Code qualifying	the Reference Identification		
			3H	Case Number		
				Use to indicate the employee case number Maximum characters is 25 for case		
			SY	Social Security Number		
				Do not use dashes or spaces in SSN		
	REF02	127	Reference Ident	ification	X	AN 1/30
				nation as defined for a particular Transa Reference Identification Qualifier	ction	Set or as
Not Used	REF03	352	Description		X	AN 1/80
			A free-form desc content	ription to clarify the related data elemen	ıts ar	nd their
Not Used	REF04	C040	Reference Ident	ifier	O	
			•	or more reference numbers or identificat Reference Qualifier	ion n	umbers as
Not Used	C04001	128	Reference Ident	ification Qualifier	M	ID 2/3
			Code qualifying	the Reference Identification		
Not Used	C04002	127	Reference Ident	ification	M	AN 1/30
				nation as defined for a particular Transa Reference Identification Qualifier	etion	Set or as
Not Used	C04003	128	Reference Ident	ification Qualifier	X	ID 2/3
			Code qualifying	the Reference Identification		
Not Used	C04004	127	Reference Ident	ification	X	AN 1/30
				nation as defined for a particular Transa Reference Identification Qualifier	ction	Set or as

Not Used	C04005	128	Reference Identification Qualifier	$\mathbf{X}$	ID 2/3
			Code qualifying the Reference Identification		
Not Used	C04006	127	Reference Identification	X	AN 1/30
			Reference information as defined for a particular Transac specified by the Reference Identification Qualifier	ction	Set or as

DTM Date/Time Reference **Segment:** 

**Position:** 070

> Loop: NM1 Mandatory

Level: Detail **Usage:** Optional

Max Use: >1

**Purpose:** To specify pertinent dates and times

**Syntax Notes:** At least one of DTM02 DTM03 or DTM05 is required.

If DTM04 is present, then DTM03 is required.

If either DTM05 or DTM06 is present, then the other is required.

**Semantic Notes: Comments:** 

			Data Elem	ent Summary		
	Ref.	Data				
	Des.	<b>Element</b>	<u>Name</u>		Att	<u>ributes</u>
Must Use	DTM01	374	Date/Time Qualif	äer	M	ID 3/3
			Code specifying ty	ype of date or time, or both date and tim	ne	
			007	Effective		
			268	End Date of Support		
				Use to indicate the termination date order.	of su	pport
	DTM02	373	Date		X	<b>DT 8/8</b>
			Date expressed as	CCYYMMDD		
Not Used	DTM03	337	Time		$\mathbf{X}$	TM 4/8
			or HHMMSSD, or $(00-59)$ , $S = integer$	24-hour clock time as follows: HHMM r HHMMSSDD, where H = hours (00-2) er seconds (00-59) and DD = decimal sessed as follows: D = tenths (0-9) and D	23), l econ	M = minutes ds; decimal
Not Used	DTM04	623	Time Code		O	ID 2/2
			Organization standindication in hours	he time. In accordance with Internation dard 8601, time can be specified by a + s in relation to Universal Time Coordin ted character, + and - are substituted by	or - ate (	and an UTC) time;
Not Used	DTM05	1250	Date Time Period	l Format Qualifier	$\mathbf{X}$	ID 2/3
			Code indicating th	e date format, time format, or date and	time	format
Not Used	DTM06	1251	Date Time Period	I	X	AN 1/35

Expression of a date, a time, or range of dates, times or dates and times

Segment: PAM Period Amount

**Position:** 100

Loop: PAM Optional

Level: Detail Usage: Optional

Max Use: 1

**Purpose:** To indicate a quantity, and/or amount for an identified period

**Syntax Notes:** 1 If any of PAM01 PAM02 or PAM03 is present, then all are required.

- 2 At least one of PAM02 PAM05 or PAM14 is required.
- 3 If either PAM04 or PAM05 is present, then the other is required.
- 4 If either PAM06 or PAM07 is present, then the other is required.
- 5 If PAM07 is present, then at least one of PAM08 or PAM09 is required.
- **6** If PAM07 is present, then PAM06 is required.
- 7 If PAM08 is present, then PAM07 is required.
- **8** If PAM09 is present, then PAM07 is required.
- 9 If PAM10 is present, then at least one of PAM11 or PAM12 is required.
- 10 If PAM11 is present, then PAM10 is required.
- 11 If either PAM13 or PAM14 is present, then the other is required.

#### **Semantic Notes:**

- 1 PAM10, PAM11, or PAM12 are used when two dates are required.
- 2 PAM15 indicates whether the monetary amount identified in PAM05 is a net or gross value. A "Y" indicates amount is a gross value; an "N" indicates amount is a net value.

#### **Comments:**

**Notes:** 

- 1. Use this 2/PAM/100 segment to indicate the type and amount of debt for which the employee/obligor is responsible.
- 2. Either PAM05 or PAM14 must be greater than zero, but both cannot be greater than zero.

	Ref.	Data	·		
	Des.	<b>Element</b>	<u>Name</u>	Att	<u>ributes</u>
Not Used	PAM01	673	Quantity Qualifier	$\mathbf{X}$	ID 2/2
			Code specifying the type of quantity		
Not Used	PAM02	380	Quantity	X	R 1/15
			Numeric value of quantity		
Not Used	PAM03	C001	Composite Unit of Measure	X	
			To identify a composite unit of measure (See Figures Apexamples of use)	ppen	dix for
Not Used	C00101	355	Unit or Basis for Measurement Code	M	ID 2/2
			Code specifying the units in which a value is being expresin which a measurement has been taken	essed	, or manner
Not Used	C00102	1018	Exponent	O	R 1/15
			Power to which a unit is raised		
Not Used	C00103	649	Multiplier	O	R 1/10

Not Used   C00104   S55				Value to be use	ed as a multiplier to obtain a new value			
Not Used   C00105   1018   Exponent   Power to which a measurement has been taken	Not Used	C00104	355	Unit or Basis f	for Measurement Code	O	ID 2/2	
Power to which a unit is raised     Power to which a unit is raised     Value to be used as a multiplier to obtain a new value					= = = = = = = = = = = = = = = = = = = =	ssed	, or manner	
Not Used         C00106         649 Multiplier Value to be used as a multiplier to obtain a new value.         O ID 2/2	Not Used	C00105	1018	Exponent		O	R 1/15	
Not Used   C00107   355				Power to which	n a unit is raised			
Not Used         C00107         355         Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken         O         R 1/15           Not Used         C00109         649         Multiplier Power to which a unit is raised         O         R 1/10           Not Used         C00109         649         Multiplier Value to be used as a multiplier to obtain a new value         O         R 1/10           Not Used         C00110         355         Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken         O         R 1/15           Not Used         C00111         1018         Exponent Power to which a unit is raised         O         R 1/16           Not Used         C00112         649         Multiplier Value to be used as a multiplier to obtain a new value         O         R 1/16           Not Used         C00113         355         Unit or Basis for Measurement Code O         O         ID 2/2           Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken         O         R 1/10           Not Used         C00114         1018         Exponent Power to which a unit is raised         O         R 1/15           Not Used         C00115	Not Used	C00106	649	Multiplier		O	R 1/10	
Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken				Value to be use	ed as a multiplier to obtain a new value			
Not Used   C00108   1018   Exponent   Power to which a unit is raised   Power to which a walue is being expressed, or manner in which a measurement has been taken   Power to which a unit is raised	Not Used	C00107	355	Unit or Basis f	for Measurement Code	O	ID 2/2	
Power to which a unit is raised     Power to which a unit is raised     Power to which a unit is raised     Value to be used as a multiplier to obtain a new value     Value to be used as a multiplier to obtain a new value     Value to be used as a multiplier to obtain a new value     Value to be used as a multiplier to obtain a new value     Value to be used unit is raised     Power to which a unit is in which a value is being expressed, or manner in which a measurement has been taken     Power to which a unit is raised     Po						ssed	, or manner	
Not Used         C00109         649         Multiplier Value to be used as a multiplier to obtain a new value         O         R 1/10           Not Used         C00110         355         Unit or Basis for Measurement Code         O         ID 2/2           Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken         O         R 1/15           Not Used         C00111         1018         Exponent Power to which a unit is raised         O         R 1/10           Not Used         C00112         649         Multiplier Value to be used as a multiplier to obtain a new value         O         R 1/10           Not Used         C00113         355         Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed. or manner in which a measurement has been taken         O         R 1/10           Not Used         C00114         1018         Exponent Power to which a unit is raised         O         R 1/15           Not Used         C00115         649         Multiplier Value to be used as a multiplier to obtain a new value         O         R 1/10           Not Used         C00115         649         Multiplier Value to be used as a multiplier to obtain a new value         O         R 1/10           Value to be used as a multiplier to obtain a new value         Value to be used as a multiplie	Not Used	C00108	1018	Exponent		O	R 1/15	
Not Used   C00110   355   Unit or Basis for Measurement Code   O   ID 2/2				Power to which	n a unit is raised			
Not Used         C00110         355         Unit or Basis for Measurement Code code specifying the units in which a value is being expressed, or manner in which a measurement has been taken         O R 1/15           Not Used         C00111         1018         Exponent Power to which a unit is raised         O R 1/10           Not Used         C00112         649         Multiplier Value to be used as a multiplier to obtain a new value         O ID 2/2           Not Used         C00113         355         Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken         O R 1/15           Not Used         C00114         1018         Exponent Power to which a unit is raised         O R 1/16           Not Used         C00115         649         Multiplier Power to which a unit is raised         O R 1/10           Not Used         C00115         649         Multiplier Code Value to be used as a multiplier to obtain a new value         X ID 1/3           PAM04         522         Amount Qualifier Code Value to be used as a multiplier to obtain a new value         X ID 1/3           Code to qualify amount         4N         Commercial Debt         Vise to indicate civilian commercial debt.           40         Commercial Expenses         Vise to indicate Military Commercial Debt Allotment.         AAP           AAP	Not Used	C00109	649	Multiplier		O	R 1/10	
Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken  Not Used C00111 1018 Exponent O R 1/15  Power to which a unit is raised  Not Used C00112 649 Multiplier O R 1/10  Value to be used as a multiplier to obtain a new value  Not Used C00113 355 Unit or Basis for Measurement Code O ID 2/2  Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken  Not Used C00114 1018 Exponent O R 1/15  Power to which a unit is raised  Not Used C00115 649 Multiplier O R 1/10  Value to be used as a multiplier to obtain a new value  PAM04 522 Amount Qualifier Code X ID 1/3  Code to qualify amount  4N Commercial Debt  Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt Allotment.  AAO Tax-Local  AAP Tax-State  AK Attorney Fees  DR Alimony Expense				Value to be use	ed as a multiplier to obtain a new value			
Not Used   C00111   1018   Exponent   Power to which a measurement has been taken	Not Used	C00110	355	Unit or Basis f	Unit or Basis for Measurement Code O ID 2/2			
Not Used   C00112   649   Multiplier   Value to be used as a multiplier to obtain a new value						ssed	, or manner	
Not Used         C00112         649 Value to be used as a multiplier to obtain a new value         Not Used         C00113         355         Unit or Basis for Measurement Code         O ID 2/2           Not Used         C00114         1018         Exponent Power to which a unit is raised         O R 1/15           Not Used         C00115         649         Multiplier Power to which a unit is raised         O R 1/10           Not Used         C00115         649         Multiplier Value to be used as a multiplier to obtain a new value         O R 1/10           PAM04         522         Amount Qualifier Code Code to qualify amount         X ID 1/3           Code to qualify amount         4N         Commercial Debt           Use to indicate civilian commercial debt.         Use to indicate Military Commercial Debt Allotment.           AAO         Tax-Local           AAP         Tax-State           AK         Attorney Fees           DR         Alimony Expense	Not Used	C00111	1018	Exponent		O	R 1/15	
Not Used C00113 355 Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken  Not Used C00114 1018 Exponent O R 1/15  Power to which a unit is raised  Not Used C00115 649 Multiplier O R 1/10  Value to be used as a multiplier to obtain a new value  PAM04 522 Amount Qualifier Code X ID 1/3  Code to qualify amount  4N Commercial Debt  Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt  Allotment.  AAO Tax-Local  AAP Tax-State  AK Attorney Fees  DR Alimony Expense				Power to which	n a unit is raised			
Not Used C00113 355 Unit or Basis for Measurement Code Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken  Not Used C00114 1018 Exponent Power to which a unit is raised  Not Used C00115 649 Multiplier Value to be used as a multiplier to obtain a new value  PAM04 522 Amount Qualifier Code Code to qualify amount  4N Commercial Debt Use to indicate civilian commercial debt.  4O Commercial Expenses Use to indicate Military Commercial Debt Allotment.  AAO Tax-Local AAP Tax-State AK Attorney Fees DR Alimony Expense	Not Used	C00112	649	Multiplier		O	R 1/10	
Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken  Not Used C00114 1018 Exponent				Value to be use	ed as a multiplier to obtain a new value			
Not Used C00114 1018 Exponent Power to which a unit is raised  Not Used C00115 649 Multiplier Value to be used as a multiplier to obtain a new value  PAM04 522 Amount Qualifier Code Code to qualify amount 4N Commercial Debt Use to indicate civilian commercial debt.  4O Commercial Expenses Use to indicate Military Commercial Debt Allotment.  AAO Tax-Local AAP Tax-State AK Attorney Fees DR Alimony Expense	Not Used	C00113	355	Unit or Basis f	For Measurement Code	O	ID 2/2	
Power to which a unit is raised  Not Used C00115 649 Multiplier O R 1/10  Value to be used as a multiplier to obtain a new value  PAM04 522 Amount Qualifier Code X ID 1/3  Code to qualify amount  4N Commercial Debt  Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt  Allotment.  AAO Tax-Local  AAP Tax-State  AK Attorney Fees  DR Alimony Expense					-	ssed	, or manner	
Not Used C00115 649 Multiplier  Value to be used as a multiplier to obtain a new value  PAM04 522 Amount Qualifier Code  Code to qualify amount  4N  Commercial Debt  Use to indicate civilian commercial debt.  4O  Commercial Expenses  Use to indicate Military Commercial Debt  Allotment.  AAO  Tax-Local  AAP  Tax-State  AK  Attorney Fees  DR  Alimony Expense	Not Used	C00114	1018	Exponent		O	R 1/15	
Value to be used as a multiplier to obtain a new value  PAM04 522 Amount Qualifier Code X ID 1/3  Code to qualify amount  4N Commercial Debt  Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt  Allotment.  AAO Tax-Local  AAP Tax-State  AK Attorney Fees  DR Alimony Expense				Power to which	n a unit is raised			
PAM04 522 Amount Qualifier Code X ID 1/3  Code to qualify amount  4N Commercial Debt  Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt  Allotment.  AAO Tax-Local  AAP Tax-State  AK Attorney Fees  DR Alimony Expense	Not Used	C00115	649	Multiplier		O	R 1/10	
Code to qualify amount  4N Commercial Debt  Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt  Allotment.  AAO Tax-Local  AAP Tax-State  AK Attorney Fees  DR Alimony Expense				Value to be use	ed as a multiplier to obtain a new value			
4N Commercial Debt  Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt Allotment.  AAO Tax-Local AAP Tax-State AK Attorney Fees DR Alimony Expense		PAM04	522	Amount Quali	fier Code	X	ID 1/3	
Use to indicate civilian commercial debt.  4O Commercial Expenses  Use to indicate Military Commercial Debt Allotment.  AAO Tax-Local AAP Tax-State AK Attorney Fees DR Alimony Expense				Code to qualify	amount			
40 Commercial Expenses  Use to indicate Military Commercial Debt Allotment.  AAO Tax-Local AAP Tax-State AK Attorney Fees DR Alimony Expense				4N	Commercial Debt			
Use to indicate Military Commercial Debt Allotment.  AAO Tax-Local AAP Tax-State AK Attorney Fees DR Alimony Expense					Use to indicate civilian commercial d	lebt.		
Allotment.  AAO Tax-Local  AAP Tax-State  AK Attorney Fees  DR Alimony Expense				4O	Commercial Expenses			
AAP Tax-State  AK Attorney Fees  DR Alimony Expense						Deb	t	
AK Attorney Fees DR Alimony Expense				AAO	Tax-Local			
DR Alimony Expense				AAP	Tax-State			
, 1				AK	Attorney Fees			
Use to indicate alimony.				DR	Alimony Expense			
					Use to indicate alimony.			

			DS	Alimony Income		
				Use to indicate Alimony arrears.		
			DT	Child Support Expense		
			DU	Child Support Income		
			I	Interest		
			VI	Current Support		
				Use to identify child's current suppo	ort.	
			VJ	Past Due Support		
				Use to indicate the child's past-due support is in arrears by 12 weeks, u Y.		-
			VK	Medical Support		
				Use to indicate the child's medical s	ирро	rt.
			ZZ	Mutually Defined		
	PAM05	782	Monetary Am	ount	$\mathbf{X}$	R 1/18
			Monetary amou	unt		
	PAM06	344	Unit of Time I	Period or Interval	X	ID 2/2
			Code indicating	g the time period or interval		
			Use to indicate	the time frame of the amount in PAM05	5.	
			MO	Month		
	PAM07	374	Date/Time Qu	alifier	X	ID 3/3
			Code specifyin	g type of date or time, or both date and ti	me	
			ZZZ	Mutually Defined		
				Child support does not use this data is mandatory in the X12 standards. satisfies the X12 usage requirement software should not process this data	The ts. Ap	ZZZ oplication
	PAM08	373	Date		X	<b>DT 8/8</b>
			Date expressed	l as CCYYMMDD		
			data element, b	I for this data element. Child support do but it is mandatory in the X12 standards. I2 usage requirements. Application software ta element.	The	11111111
Not Used	PAM09	337	Time		X	TM 4/8
			or HHMMSSD (00-59), $S = in^2$	d in 24-hour clock time as follows: HHM o, or HHMMSSDD, where H = hours (00-teger seconds (00-59) and DD = decimal pressed as follows: D = tenths (0-9) and I	-23), secor	M = minutes nds; decimal
Not Used	PAM10	374	Date/Time Qu	alifier	X	ID 3/3
			Code specifyin	g type of date or time, or both date and ti	me	
Not Used	PAM11	373	Date		X	DT 8/8

Date expressed as CCYYMMDD

Not Used PAM12 337 Time X TM 4/8

Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: <math>D = tenths (0-9) and DD = hundredths (00-99)

PAM13 1004 Percent Qualifier

X ID 1/2

Code to qualify percent

MA Maximum Allowable Withholding from Disposable

Income

PAM14 954 Percent X R 1/10

Percentage expressed as a decimal

PAM15 1073 Yes/No Condition or Response Code O ID 1/1

Code indicating a Yes or No condition or response

Y Yes

Use with PAM04 code VJ to indicate support is in arrears by more than 12 weeks.

CDS Case Description **Segment:** 

**Position:** 130

> Loop: **CDS** Optional (Must Use)

Level: Detail

Optional (Must Use) **Usage:** 

Max Use:

**Purpose:** To identify and describe a specific court case **Syntax Notes:** 

If CDS03 is present, then CDS04 is required.

2 If either CDS06 or CDS07 is present, then the other is required. 3 If either CDS08 or CDS09 is present, then the other is required.

If either CDS10 or CDS11 is present, then the other is required.

**Semantic Notes:** 

**Comments:** 

1. This CDS loop is used to identify the payment information. **Notes:** 

2. This segment is required to comply with X12 syntax requirements.

	Ref. <u>Des.</u>	Data <u>Element</u>	<u>Name</u>		<u>tributes</u>
Must Use	CDS01	1008	Case Type Code	M	ID 1/2
			Code identifying a type of court case		
			This data element is required to comply with X12 synta	x req	uirements.
			JV Juvenile		
Must Use	CDS02	1009	Administration of Justice Organization Type Code	$\mathbf{M}$	ID 1/2
			Code identifying a type of organization or entity involve administration of justice	ed in t	the
			This data element is required to comply with X12 synta	x req	uirements.
			ZZ Mutually Defined		
Not Used	CDS03	128	Reference Identification Qualifier	O	ID 2/3
			Code qualifying the Reference Identification		
Not Used	CDS04	127	Reference Identification	X	AN 1/30
			Reference information as defined for a particular Transs specified by the Reference Identification Qualifier	ection	Set or as
Not Used	CDS05	352	Description	O	AN 1/80
			A free-form description to clarify the related data element content	nts ar	nd their
Not Used	CDS06	66	<b>Identification Code Qualifier</b>	X	ID 1/2
			Code designating the system/method of code structure valuentification Code (67)	sed fo	or
Not Used	CDS07	67	<b>Identification Code</b>	$\mathbf{X}$	AN 2/80
			Code identifying a party or other code		
Not Used	CDS08	66	<b>Identification Code Qualifier</b>	X	ID 1/2

			Code designating the system/method of code structure Identification Code (67)	e used fo	or
Not Used	CDS09	67	Identification Code	X	AN 2/80
			Code identifying a party or other code		
Not Used	CDS10	66	Identification Code Qualifier	X	ID 1/2
			Code designating the system/method of code structure Identification Code (67)	e used fo	or
Not Used	CDS11	67	Identification Code	X	AN 2/80
			Code identifying a party or other code		

Segment: PAM Period Amount

**Position:** 150

Loop: CDS Optional (Must Use)

Level: Detail

**Usage:** Optional (Must Use)

Max Use: >1

**Purpose:** To indicate a quantity, and/or amount for an identified period

**Syntax Notes:** 1 If any of PAM01 PAM02 or PAM03 is present, then all are required.

- 2 At least one of PAM02 PAM05 or PAM14 is required.
- 3 If either PAM04 or PAM05 is present, then the other is required.
- 4 If either PAM06 or PAM07 is present, then the other is required.
- 5 If PAM07 is present, then at least one of PAM08 or PAM09 is required.
- **6** If PAM07 is present, then PAM06 is required.
- 7 If PAM08 is present, then PAM07 is required.
- **8** If PAM09 is present, then PAM07 is required.
- 9 If PAM10 is present, then at least one of PAM11 or PAM12 is required.
- 10 If PAM11 is present, then PAM10 is required.
- 11 If either PAM13 or PAM14 is present, then the other is required.

#### **Semantic Notes:**

- 1 PAM10, PAM11, or PAM12 are used when two dates are required.
- 2 PAM15 indicates whether the monetary amount identified in PAM05 is a net or gross value. A "Y" indicates amount is a gross value; an "N" indicates amount is a net value.

#### **Comments:**

**Notes:** 

Use multiple iterations of this segment to identify the withhold information. This segment is required.

PAM04 and 05 are used to indicate the optimal payment amounts depending on the employers frequency of payment.

PAM04 and 05 are used to indicate the fee amount.

PAM13 and 14 are used to indicate the maximum percentage of withhold.

Use one iteration for each of these combinations.

	Ref.	Data			
	Des.	<b>Element</b>	<u>Name</u>	<u>Att</u>	<u>ributes</u>
Not Used	PAM01	673	Quantity Qualifier	X	ID 2/2
			Code specifying the type of quantity		
Not Used	PAM02	380	Quantity	X	R 1/15
			Numeric value of quantity		
Not Used	PAM03	C001	<b>Composite Unit of Measure</b>	X	
			To identify a composite unit of measure (See Figure examples of use)	s Append	lix for
Not Used	C00101	355	<b>Unit or Basis for Measurement Code</b>	$\mathbf{M}$	ID 2/2

				the units in which a value is being expres	ssed	, or manner
Not Used	C00102	1018	Exponent		o	R 1/15
- 100 - 200			Power to which a	a unit is raised		
Not Used	C00103	649	Multiplier		O	R 1/10
- 100 - 200			_	as a multiplier to obtain a new value		
Not Used	C00104	355		r Measurement Code	O	ID 2/2
- 100 - 200				the units in which a value is being expres	ssed	or manner
				urement has been taken		,
Not Used	C00105	1018	Exponent		O	R 1/15
			Power to which a	a unit is raised		
Not Used	C00106	649	Multiplier		o	R 1/10
			Value to be used	as a multiplier to obtain a new value		
Not Used	C00107	355	Unit or Basis for	r Measurement Code	o	ID 2/2
				the units in which a value is being expressurement has been taken	ssed	, or manner
Not Used	C00108	1018	Exponent		o	R 1/15
			Power to which a	a unit is raised		
Not Used	C00109	649	Multiplier		O	R 1/10
			Value to be used	as a multiplier to obtain a new value		
Not Used	C00110	355	Unit or Basis for	r Measurement Code	o	ID 2/2
				the units in which a value is being expressurement has been taken	ssed	, or manner
Not Used	C00111	1018	Exponent		o	R 1/15
			Power to which a	a unit is raised		
Not Used	C00112	649	Multiplier		O	R 1/10
			Value to be used	as a multiplier to obtain a new value		
Not Used	C00113	355	Unit or Basis for	r Measurement Code	$\mathbf{o}$	ID 2/2
				the units in which a value is being expressurement has been taken	ssed	, or manner
Not Used	C00114	1018	Exponent		o	R 1/15
			Power to which a	a unit is raised		
Not Used	C00115	649	Multiplier		o	R 1/10
			Value to be used	as a multiplier to obtain a new value		
	PAM04	522	Amount Qualifi	er Code	$\mathbf{X}$	ID 1/3
			Code to qualify a	amount		
			TP	Total payment amount		
				Use to indicate the total amount of the Commercial Garnishments, commercial, child support, arrears alimony,	cial,	state and

arrears, attorney fees, commercial debt, and

			interest.				
	PAM05	782	Monetary Amount	X	R 1/18		
			Monetary amount				
Not Used	PAM06	344	Unit of Time Period or Interval	X	ID 2/2		
			Code indicating the time period or interval				
Not Used	PAM07	374	Date/Time Qualifier	X	ID 3/3		
			Code specifying type of date or time, or both date	Code specifying type of date or time, or both date and time			
Not Used	PAM08	373	Date	X	<b>DT 8/8</b>		
			Date expressed as CCYYMMDD				
Not Used	PAM09	337	Time	X	TM 4/8		
			Time expressed in 24-hour clock time as follows: or HHMMSSD, or HHMMSSDD, where H = hou (00-59), S = integer seconds (00-59) and DD = do seconds are expressed as follows: D = tenths (0-9 (00-99)	urs (00-23), l ecimal secon	M = minutes ads; decimal		
Not Used	PAM10	374	Date/Time Qualifier	X	ID 3/3		
			Code specifying type of date or time, or both date	and time			
Not Used	PAM11	373	Date	X	<b>DT 8/8</b>		
			Date expressed as CCYYMMDD				
Not Used	PAM12	337	Time	X	TM 4/8		
			Time expressed in 24-hour clock time as follows: or HHMMSSD, or HHMMSSDD, where H = hou (00-59), S = integer seconds (00-59) and DD = de seconds are expressed as follows: D = tenths (0-9 (00-99)	urs (00-23), l ecimal secon	M = minutes ads; decimal		
Must Use	PAM13	1004	Percent Qualifier	X	ID 1/2		
			Code to qualify percent				
			MA Maximum Allowable Withho Income	lding from D	Disposable		
			Use to indicate that the total cannot exceed the percentage				
	PAM14	954	Percent	X	R 1/10		
			Percentage expressed as a decimal				
Not Used	PAM15	1073	Yes/No Condition or Response Code	O	ID 1/1		
			Code indicating a Yes or No condition or respons				

Segment: N1 Name

**Position:** 170

**Loop:** N1 Optional (Must Use)

Level: Detail

**Usage:** Optional (Must Use)

Max Use: 1

**Purpose:** To identify a party by type of organization, name, and code

**Syntax Notes:** 1 At least one of N102 or N103 is required.

2 If either N103 or N104 is present, then the other is required.

**Semantic Notes:** 

Comments: 1 This segment, used alone, provides the most efficient method of providing

organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.

2 N105 and N106 further define the type of entity in N101.

Notes: Use this segment to identify persons or organizations supporting this order. This

segment is required.

			<b>Data Elem</b>	ent Summary		
Must Use	Ref. <u>Des.</u> N101	Data <u>Element</u> 98	Name Entity Identifier	Code		ributes ID 2/3
			Code identifying a an individual	an organizational entity, a physical loca	ation,	property or
			PE	Payee		
				Use to identify the payee. This code used once per court order (i.e. this cused once in this N1 loop).		•
			<b>S</b> 3	Custodial Parent		
				Use to identify the custodial parent.		
			ZH	Child		
				Use to identify the children's names can be used more than once. Use 2/REFC04005/220 code GQ to indicemployer is required to enroll the chin any health insurance coverage at the employee's/obligor's employment required.	cate ij vild in vailal	f the a this loop ble through
Must Use	N102	93	Name		X	AN 1/60
			Free-form name			
Not Used	N103	66	<b>Identification Co</b>	de Qualifier	X	ID 1/2
			Code designating Identification Cod	the system/method of code structure use (67)	sed fo	or
Not Used	N104	67	<b>Identification Co</b>	de	X	AN 2/80

Code identifying a party or other code

Not Used	N105	706	Entity Relationship Code	0	ID 2/2
			Code describing entity relationship		
Not Used	N106	98	<b>Entity Identifier Code</b>	O	ID 2/3
			Code identifying an organizational entity, a physical loca an individual	tion	, property or

Segment: N3 Address Information

**Position:** 200

**Loop:** N1 Optional (Must Use)

Level: Detail
Usage: Optional

Max Use: 2

**Purpose:** To specify the location of the named party

Syntax Notes: Semantic Notes:

**Comments:** 

Notes: Use only when code PE is indicated in N101.

	Ref.	Data		
	<u>Des.</u>	<b>Element</b>	<u>Name</u>	<b>Attributes</b>
Must Use	N301	166	<b>Address Information</b>	M AN 1/55
			Address information	
			Maximum positions in this line is 27 characters.	
	N302	166	Address Information	O AN 1/55
			Address information	
			Maximum positions in this line is 27 characters.	

Segment: N4 Geographic Location

**Position:** 210

**Loop:** N1 Optional (Must Use)

Level: Detail
Usage: Optional

Max Use: 1

**Purpose:** To specify the geographic place of the named party

**Syntax Notes:** 1 If N406 is present, then N405 is required.

**Semantic Notes:** 

**Comments:** 1 A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.

2 N402 is required only if city name (N401) is in the U.S. or Canada.

	Ref.	Data					
	Des.	<b>Element</b>	<u>Name</u>	<u>Att</u>	<u>ributes</u>		
	N401	19	City Name	O	AN 2/30		
			Free-form text for city name				
	N402	156	State or Province Code	0	ID 2/2		
			Code (Standard State/Province) as defined by appropriate gov agency				
	N403	116	Postal Code	0	ID 3/15		
			Code defining international postal zone code excluding punctuati blanks (zip code for United States)				
			Use standard postal codes.				
	N404	26	Country Code	0	ID 2/3		
			Code identifying the country				
			US - USA				
Not Used	N405	309	Location Qualifier	X	ID 1/2		
			Code identifying type of location				
Not Used	N406	310	Location Identifier	0	AN 1/30		
			Code which identifies a specific location				

Segment: REF Reference Identification

Position: 220

**Loop:** N1 Optional (Must Use)

Level: Detail Usage: Optional

Max Use: >1

**Purpose:** To specify identifying information

**Syntax Notes:** 1 At least one of REF02 or REF03 is required.

If either C04003 or C04004 is present, then the other is required.
If either C04005 or C04006 is present, then the other is required.

**Semantic Notes:** 1 REF04 contains data relating to the value cited in REF02.

**Comments:** 

Notes: Use composite data elements only when citing bank information.

			Data Ele	ment Summary		
Must Use	Ref. <u>Des.</u> REF01	Data <u>Element</u> 128	Name Reference Ident	tification Qualifier		ributes ID 2/3
Widst Osc	KLIVI	120	Reference Identification Qualifier Code qualifying the Reference Identification			1D 2/3
			01			
				Use when N101 is code PE to indicate the ban routing code.		
			AR	Arrival Code		
				Use to indicate child's DOB in CCYYN format in REF02.		
	REF02	127	Reference Ident	tification	X	AN 1/30
				nation as defined for a particular Transa Reference Identification Qualifier	ction	Set or as
Not Used	REF03	352	Description		X	AN 1/80
	A free-form description to clarify the related data elen content				nts an	d their
	REF04	C040	Reference Ident	tifier	0	
				or more reference numbers or identificat Reference Qualifier	ion n	umbers as
Must Use	C04001	128	Reference Ident	tification Qualifier	M	ID 2/3
			Code qualifying	the Reference Identification		
			CK	Check Number		
				Use to indicate checking account nu	ımbe	r.
			SG	Savings		
				Use to indicate savings account nun	ıber.	
Must Use	C04002	127	Reference Ident	tification	M	AN 1/30
			Reference information as defined for a particular Transaction Set or as			

specified by the Reference Identification Qualifier

Use to identify the bank account number for the type of account cited in C04001.

C04003 128 Reference Identification Qualifier

X ID 2/3

Code qualifying the Reference Identification

PQ Payee Identification

Use to indicate the Federal Information Processing Standards (FIPS) code.

C04004 127 Reference Identification

X AN 1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

C04005 128 Reference Identification Qualifier

X ID 2/3

Code qualifying the Reference Identification

GQ Internal Purchase Order Release Number

The release number associated with the internal

purchase order number

Use to indicate if the employer is required to enroll the child in this loop in any health insurance available through employee/obligors employer.

C04006 127 Reference Identification

X AN 1/30

Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier

Use Y to indicate health insurance is required and N to indicate health insurance is not required.

Segment: PER Administrative Communications Contact

**Position:** 230

Loop: N1 Optional (Must Use)

Level: Detail
Usage: Optional
Max Use: >1

Purpose: To identify a person or office to whom administrative communications should be

lirected

**Syntax Notes:** 1 If either PER03 or PER04 is present, then the other is required.

2 If either PER05 or PER06 is present, then the other is required.
3 If either PER07 or PER08 is present, then the other is required.

**Semantic Notes:** 

**Comments:** 

Notes: Use this segment in conjunction with 2/N101/170 code PE.

Data Element Summary							
	Ref.	Data					
	Des.	<b>Element</b>	<u>Name</u>	<b>Attributes</b>			
<b>Must Use</b>	PER01	366	<b>Contact Function Code</b>	$\mathbf{M}$	ID 2/2		
			Code identifying the major duty or responsibility of the I	person or group			
			named				
			IC Information Contact				
	PER02	93	Name	0	AN 1/60		
			Free-form name				
	PER03	365	<b>Communication Number Qualifier</b>	X	ID 2/2		
			Code identifying the type of communication number				
			TE Telephone				
	PER04	364	<b>Communication Number</b>	X	AN 1/80		
			Complete communications number including country or applicable	area	code when		
	PER05	365	<b>Communication Number Qualifier</b>	X	ID 2/2		
			ode identifying the type of communication number				
			FX Facsimile				
	PER06	364	Communication Number  Complete communications number including country o applicable		AN 1/80		
					code when		
	PER07	365	<b>Communication Number Qualifier</b>		ID 2/2		
			Code identifying the type of communication number				
			EM Electronic Mail				
	PER08	364	<b>Communication Number</b>	$\mathbf{X}$	AN 1/80		
			Complete communications number including country or applicable	area	code when		
Not Used	PER09	443	<b>Contact Inquiry Reference</b>	O	AN 1/20		

521 - Income or Asset Offset (Child Support Garnishment)

Additional reference number or description to clarify a contact number

Segment: **SE** Transaction Set Trailer

**Position:** 020

Loop:

Level: Summary Usage: Mandatory

Max Use: 1

Purpose: To indicate the end of the transaction set and provide the count of the transmitted

segments (including the beginning (ST) and ending (SE) segments)

**Syntax Notes:** 

**Semantic Notes:** 

**Comments:** 1 SE is the last segment of each transaction set.

Must Use	Ref. <u>Des.</u> SE01	Data <u>Element</u> 96	Name Number of Included Segments		ributes N0 1/10
			Total number of segments included in a transaction set in SE segments	cludi	ng ST and
Must Use	SE02	329	<b>Transaction Set Control Number</b> Identifying control number that must be unique within the functional group assigned by the originator for a transaction	e tran	